NW CORNER OF EAST STREET AND 191ST STREET WESTFIELD, IN 46074

PLANS PREPARED FOR HENKE DEVELOPMENT GROUP, LLC 1100 CHATHAM HILLS BLVD WESTFIELD, IN 46074 TELEPHONE: (317) 517-1945 CONTACT PERSON: PHIL SUNDLING, PE

EMAIL: PHIL.SUNDLING@HENKEDEVELOPMENT.COM

PLANS PREPARED BY

WEIHE ENGINEERS, INC 10505 N. COLLEGE AVE. INDIANAPOLIS, INDIANA 46280 TELEPHONE: (317) 846-6611 CONTACT PERSON: BRAD SCHOEFF

EMAIL: SCHOEFFB@WEIHE.NET

206TH ST. 196TH ST. 191ST ST. HOOVER ST. PROJECT LOCATION PROJECT LOCATION NO SCALE AREA MAP LOCATION MAP

SHEET INDEX			
Sheet Number	Sheet Title		
01	TITLE SHEET		
02	PRIMARY PLAT		
03	PRIMARY PLAT		
04	EXISTING CONDITIONS AND DEMOLITION PLAN		
05	OVERALL DEVELOPMENT PLAN		
06	DEVELOPMENT PLAN		
07	DEVELOPMENT PLAN		
08	DEVELOPMENT PLAN		
09	DEVELOPMENT PLAN		
10	DEVELOPMENT PLAN DETAILS		
11	OVERALL LANDSCAPE PLAN		

GENERAL NOTES

- 1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING, OR VERIFYING THAT ALL PERMITS AND APPROVALS ARE OBTAINED FROM THE RESPECTIVE CITY, COUNTY, AND STATE AGENCIES PRIOR TO
- 2. IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO DETERMINE THE EXACT LOCATION OF ALL EXISTING UTILITIES IN THE VICINITY OF THE CONSTRUCTION AREA PRIOR TO STARTING
- 3. IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO NOTIFY AND COORDINATE CONSTRUCTION WITH
- 4. ALL QUANTITIES GIVEN ON THESE PRINTS, VERBALLY OR IN THE SCOPE OF WORK SECTION ARE ESTIMATES AND SHALL BE CONFIRMED BY THE BIDDING CONTRACTORS.
- 5. OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) STANDARDS FOR EXCAVATIONS; FINAL RULE 29 CFR PART 1926, SUBPART "P" APPLIES TO ALL EXCAVATIONS EXCEEDING FIVE (5) FEET IN
- 6. 6) IN ADDITION, EXCAVATION EXCEEDING TWENTY (20) FEET IN DEPTH REQUIRE THE DESIGN OF A TRENCH SAFETY SYSTEM BY A REGISTERED PROFESSIONAL ENGINEER.
- 7. IT SHALL BE THE RESPONSIBILITY OF THE DEVELOPER AND CONTRACTOR TO MAINTAIN QUALITY CONTROL THROUGHOUT THIS PROJECT.
- 8. TEMPORARY TRAFFIC CONTROL DURING CONSTRUCTION TO CONFORM TO APPLICABLE LOCAL
- 9. THE ENGINEER AND/OR OWNER DISCLAIM ANY ROLE IN THE CONSTRUCTION MEANS AND METHODS ASSOCIATED WITH THE PROJECT AS SET FORTH IN THESE PLANS.
- 10. ANY FIELD TILES ENCOUNTERED DURING EXCAVATION SHALL BE REPAIRED AND CONNECTED TO NEW STORM SEWERS AND POSITIVE DRAINAGE PRESERVED
- 11. IT SHALL BE THE RESPONSIBILITY OF THE DEVELOPER THAT ALL LANDSCAPE REQUIREMENTS ARE MET AND CONFORM TO APPLICABLE LOCAL STANDARDS.
- 12. THE SITE LIES IN A SPECIAL FLOOD HAZARD AREA ZONE X AND ZONE AE AS ESTABLISHED BY THE FEDERAL EMERGENCY MANAGEMENT AGENCY - NATIONAL FLOOD INSURANCE PROGRAM, WHEN PLOTTED BY SCALE ON FLOOD INSURANCE RATE MAP #18057C0109 G, AND 18057C0128 G DATED
- 13. BEARINGS, DIMENSIONS AND EASEMENTS ARE SHOWN FOR REFERENCE ONLY. SEE RECORD SURVEYS & PLAT FOR EXACT INFORMATION.
- 14. THIS SITE DOES NOT CONTAIN ANY WETLANDS AT SHOWN ON THE U.S. DEPARTMENT OF THE INTERIOR FISH AND WILDLIFE SERVICE; NATIONAL WETLANDS INVENTORY MAP.
- 15. ALL CONTRACTORS SHALL REVIEW CITY OF WESTFIELD STANDARDS AND SPECIFICATIONS PRIOR TO BIDDING ON THIS PROJECT. ADDITIONAL SPECIFICATIONS NOT INCLUDED IN THIS SET OF PLANS MAY

 $\underline{\mathsf{HTTP://WWW.WESTFIELD.IN}.\mathsf{GOV/EGOV/APPS/DOCUMENT/CENTER.EGOV?VIEW=ITEM;ID=50}}$

16. THE PRESENCE OF A CITY OF WESTFIELD REVIEW AND ACCEPTANCE STAMP ON PLANS DOES NOT RELIEVE THE CONTRACTOR OR DEVELOPER FROM COMPLIANCE OF THE "CITY OF WESTFIELD CONSTRUCTION STANDARDS. LATEST EDITION". THIS REVIEW ONLY DESIGNATES THAT THE GENERAL CONFORMANCE WITH DESIGN AND SPECIFICATIONS HAVE BEEN MET. FIELD CHANGES MAY BECOME NECESSARY IN ORDER TO COMPLY WITH THE DETAILED CITY OF WESTFIELD SPECIFICATIONS.

LAND DESCRIPTION

A PART OF THE NORTHWEST QUARTER OF SECTION 30, TOWNSHIP 19 NORTH, RANGE 4 EAST LOCATED IN WASHINGTON TOWNSHIP, HAMILTON COUNTY, INDIANA, BEING

COMMENCING AT THE SOUTHEAST CORNER OF SAID NORTHWEST QUARTER; THENCE NORTH 89 DEGREES 46 MINUTES 30 SECONDS WEST ALONG THE SOUTH LINE OF SAID NORTHWEST QUARTER, 1330.93 FEET TO A HARRISON MONUMENT AT THE SOUTHEAST CORNER OF THE WEST HALF OF SAID NORTHWEST QUARTER; THENCE CONTINUING ALONG SAID SOUTH LINE NORTH 89 DEGREES 49 MINUTES 56 SECONDS WEST, 129.37 FEET; THENCE NORTH 00 DEGREES 10 MINUTES 04 SECONDS WEST, 74.58 FEET TO THE NORTH RIGHT OF WAY LINE OF EAST 191ST STREET AS CONVEYED TO THE STATE OF INDIANA AS INSTRUMENT NUMBER 2014010926 AND 2014021561 RECORDED IN THE OFFICE OF THE RECORDER FOR HAMILTON COUNTY ALSO BEING THE POINT OF BEGINNING; THENCE ALONG THE NORTHERN AND EASTERN LINES OF SAID INSTRUMENT NUMBERS FOR THE NEXT SIX (6) COURSES: (1) NORTH 89 DEGREES 47 MINUTES 50 SECONDS WEST 350.00 FEET; (2) THENCE NORTH 88 DEGREES 54 MINUTES 57 SECONDS WEST, 325.04 FEET (3) THENCE NORTH 52 DEGREES 08 MINUTES 13 SECONDS WEST, 118.93 FEET; (4) THENCE NORTH 05 DEGREES 24 MINUTES 33 SECONDS WEST, 618 43 FEET, (5) THENCE NORTH 07 DEGREES 21 MINUTES 55 SECONDS WEST. 575.59 FEET: (6) THENCE NORTH 01 DEGREE 39 MINUTES 52 SECONDS WEST, 377.86 TO THE SOUTH LINE OF MORGAN WOODS SECTION 2 RECORDED AS BOOK 5, PAGES 185-186 RECORDED IN THE OFFICE OF THE RECORDER FOR HAMILTON COUNTY: THENCE SOUTH 87 DEGREES 06 MINUTES 27 SECONDS EAST, ALONG SAID SOUTH LINE OF MORGAN WOODS SECTION 2 AND THE SOUTH LINE OF MORGAN WOODS SECTION 1 RECORDED AS BOOK 4, PAGES 93-94 RECORDED IN THE OFFICE OF THE RECORDER FOR HAMILTON COUNTY, 1022.43 FEET TO THE WEST RIGHT OF WAY LINE OF EAST STREET DESCRIBED IN SAID INSTRUMENT NUMBER 2014021561; THENCE SOUTH 00 DEGREES 06 MINUTES 26 SECONDS EAST 521.20 FEET ALONG SAID WEST LINE OF INSTRUMENT NUMBERS 2014010926 AND 2014021561; THENCE CONTINUING ALONG THE WEST RIGHT OF WAY LINE FOR EAST STREET FOR THE NEXT SEVEN (7) COURSES: (1) NORTH 89 DEGREES 53 MINUTES 30 SECONDS EAST, 19.95 FEET; (2) SOUTH 06 DEGREES 32 MINUTES 58 SECONDS EAST. 134.21 FEET TO NON-TANGENT CURVE HAVING A RADIUS OF 735 FEET; (3) THENCE ALONG SAID CURVE 67.92 FEET TO THE RIGHT, WITH A CHORD BEARING SOUTH 02 DEGREES 32 MINUTES 21 SECONDS WEST, 67.90 FEET; (4) THENCE SOUTH 05 DEGREES 07 MINUTES 18 SECONDS WEST, 194.85 FEET TO A CURVE WITH A RADIUS OF 864.98 FEET; (5) THENCE ALONG SAID CURVE 75.48 FEET TO THE LEFT, WITH A CHORD BEARING SOUTH 02 DEGREES 42 MINUTES 10 SECONDS WEST, 75.46 FEET; (6) THENCE SOUTH 00 DEGREES 12 MINUTES 10 SECONDS WEST, 508.03 FEET; (7) THENCE SOUTH 52 DEGREES 05 MINUTES 23 SECONDS WEST, 151.68 FEET TO THE POINT OF BEGINNING, CONTAINING 35.75 ACRES, MORE OR LESS

BENCHMARK INFORMATION

A CUT "X" ON THE WEST HEX NUT ON A FIRE HYDRANT ON THE WEST SIDE OF EAST STREET APPROXIMATELY 450 FEET NORTH OF THE INTERSECTION OF 191ST STREET AND EAST STREET. ELEV.865.54 (NAVD 88)

VECTREN (GAS) ATTENTION: BRIAN HARGER P.O. BOX 1700 NOBLESVILLE, IN 46061 317.776.5560

AMERITECH (TELEPHONE)

ATTENTION: JOHN RANKIN 2706 EAST 171ST STREET WESTFIELD, IN 46074

317.804.3172

ATTENTION: STEVE KREBS 5858 NORTH COLLEGE AVENUE 2728 EAST 171ST STREET INDIANAPOLIS, IN 46220 317.252.4275 DUKE ENERGY (ELECTRIC)

100 SOUTH MILL CREEK ROAD

NOBLESVILLE, IN 46062

317.776.5336

WESTFIELD FIRE DEPARTMENT ATTENTION: VINCENT LITERAL ATTENTION: GARRY HARLING 17535 DARTOWN ROAD

ATTENTION: MATT SKELTON

WESTFIELD, IN 46074

WESTFIELD IN 46074

CITIZENS ENERGY GROUP/CWA AUTHORITY, INC. (WATER AND WASTEWATER) 2150 DR. MARTIN LUTHER KING JR. STREET INDIANAPOLIS, IN 46202 BRAD HOSTETLER

BHOSTETLER@CITIZENSENERGYGROUP.COM CITIZENS ENERGY

GROUP/CWA AUTHORITY, INC. 2150 DR. MARTIN LUTHER KING JR. STREET INDIANAPOLIS, IN 46202 RYAN BASCORE RBASORE@CITIZENSENERGYGROUP.COM 317-927-6415



INDIANA STATE DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS LATEST EDITION TO BE USED



PROJECT LOCATION SOILS MAP NO SCALE

OPERATING AUTHORITIES

WESTFIELD DEPT. OF PUBLIC WORKS HAMILTON COUNTY SURVEYOR'S OFFICE ATTENTION: GREG HOYES 1 HAMILTON COUNTY SQUARE, STE. 146 NOBLESVILLE, IN 46060 317.776.9626

317.467.3492

317.773.7770

CITY OF WESTFIELD - COMM. DEVEL. ATTENTION: SHELLEY HANEY GREENFIELD, IN 46140

> HAMILTON COUNTY HIGHWAY DEPT. ATTENTION: DAVE LUCAS 1700 SOUTH 10TH STREET NOBLESVILLE, IN 46060

BUCKEYE PIPELINE ROY BAUER RBAUER@BUCKEYE.COM

SOILS TYPE LEGEND

- 0 TO 2 PERCENT SLOPES. THE MAIN SOIL FEATURES THAT ADVERSELY AFFECT THE ENGINEERING USES OF THIS SOIL ARE A SEASONAL HIGH WATER TABLE, MODERATE SHRINK-SWELL POTENTIAL, HIGH POTENTIAL FROST ACTION, AND SLOW PERMEABILITY. THIS SOIL HAS SOME SEVERE LIMITATIONS FOR BUILDING SITES. THE SITES NEED TO BE ARTIFICIALLY DRAINED TO PREVENT WETNESS FROM BECOMING A PROBLEM. DWELLINGS AND SMALL BUILDINGS WITH BASEMENTS SHOULD NOT BE CONSTRUCTED ON THIS SOIL. USING PROPERLY DRAINED FOUNDATIONS AND FOOTINGS HELPS TO PREVENT STRUCTURAL DAMAGE FROM LOW STRENGTH AND SHRINKING AND SWELLING OF THE SOIL. THIS SOIL HAS SEVER LIMITATIONS FOR LOCAL ROADS AND STREETS. THE BASE MATERIAL FOR ROADS NEEDS TO BE STRENGTHENED OR REPLACED WITH SUITABLE MATERIAL.
- YbvA BROOKSTON SILTY CLAY LOAM-URBAN LAND COMPLEX 0 TO 2 PERCENT SLOPES. THE MAIN SOIL FEATURES THAT ADVERSELY AFFECT THE ENGINEERING USES OF THIS SOIL ARE A LOW SEASONAL WATER TABLE, MODERATE SHRINK-SWELL POTENTIAL, HIGH POTENTIAL FROST ACTION, AND SLOW PERMEABILITY. THIS
- SOIL HAS SOME SEVERE LIMITATIONS FOR BUILDING SITES. THE SITES NEED TO BE ARTIFICIALLY DRAINED TO PREVENT WETNESS FROM BECOMING A PROBLEM. DWELLINGS AND SMALL BUILDINGS WITH BASEMENTS SHOULD NOT BE CONSTRUCTED ON THIS SOIL. USING PROPERLY DRAINED FOUNDATIONS AND FOOTINGS HELPS TO PREVENT STRUCTURAL DAMAGE FROM LOW STRENGTH AND SHRINKING AND SWELLING OF THE SOIL. THIS SOIL HAS SEVER LIMITATIONS FOR LOCAL ROADS AND STREETS. THE BASE MATERIAL FOR ROADS NEEDS TO BE STRENGTHENED OR REPLACED WITH SUITABLE MATERIAL.
 - Br Brookston silty clay loam THE MAIN SOIL FEATURES THAT ADVERSELY AFFECT ENGINEERING USES OF THIS SOIL ARE A SEASONAL HIGH WATER TABLE, HIGH POTENTIAL FROST ACTION, MODERATE SHRINK-SWELL POTENTIAL, AND MODERATE PERMEABILITY. THIS SOIL HAS SEVERE LIMITATIONS FOR BUILDING SITES. THE SITES NEED TO BE ARTIFICIALLY DRAINED AND PROTECTED FROM FLOODING. DWELLINGS AND SMALL BUILDINGS WITH BASEMENTS SHOULD NOT BE CONSTRUCTED ON THIS SOIL. USING PROPERLY DESIGNED FOUNDATIONS AND FOOTINGS HELPS TO PREVENT STRUCTURAL DAMAGE FROM FROST ACTION AND SHRINKING AND SWELLING OF THE SOIL. THIS SOIL HAS SEVERE LIMITATIONS FOR LOCAL ROADS AND STREETS BECAUSE OF SEASONAL HIGH WATER TABLE AND HIGH POTENTIAL FROST ACTION. INSTALLATION OF DRAINAGE DITCHES ALONG ROADS HELPS TO LOWER THE WATER TABLE AND PREVENT DAMAGE FROM FROST ACTION. THE BASE MATERIAL FOR ROADS AND STREETS SHOULD BE REPLACED OR STRENGTHENED WITH SUITABLE MATERIAL

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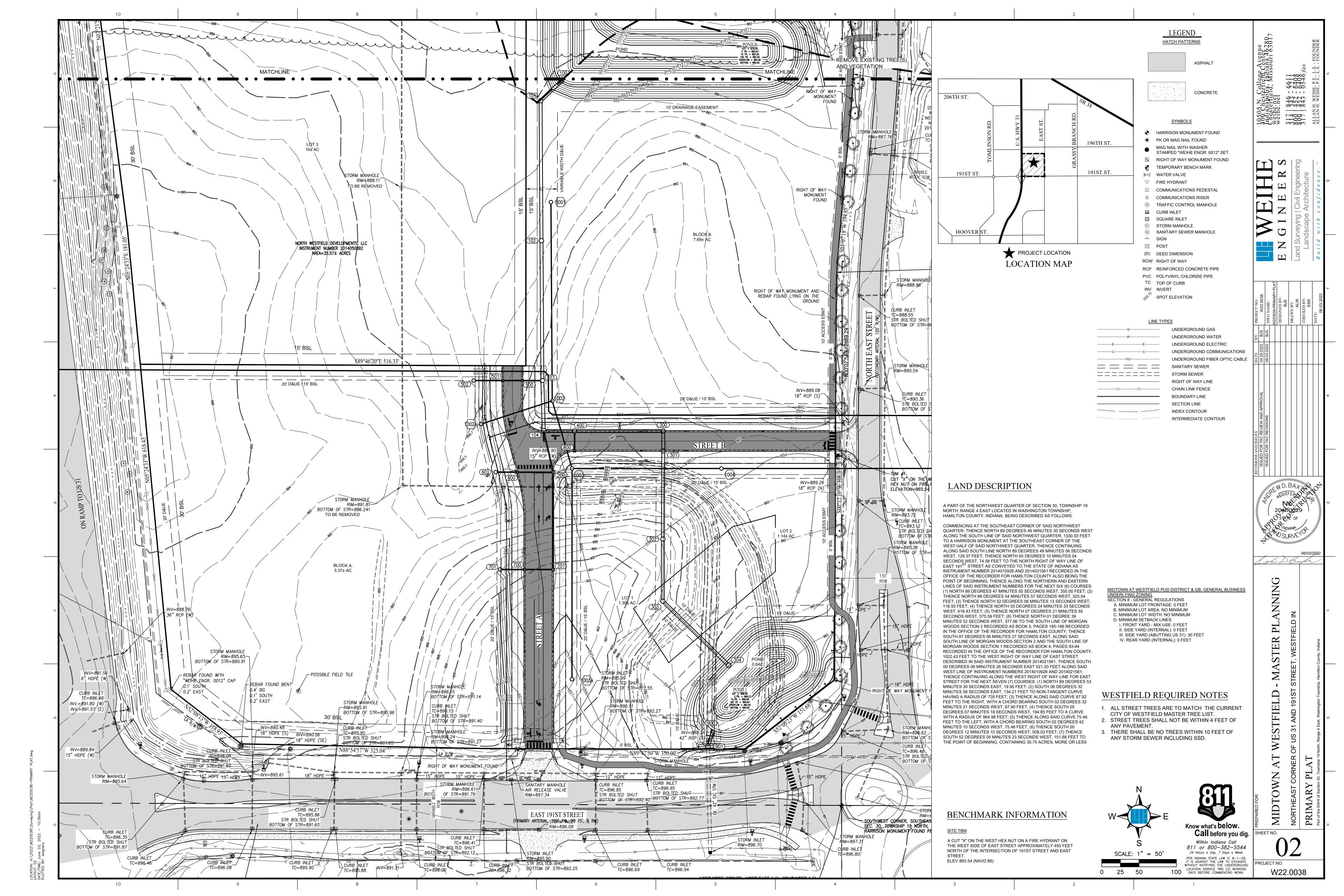
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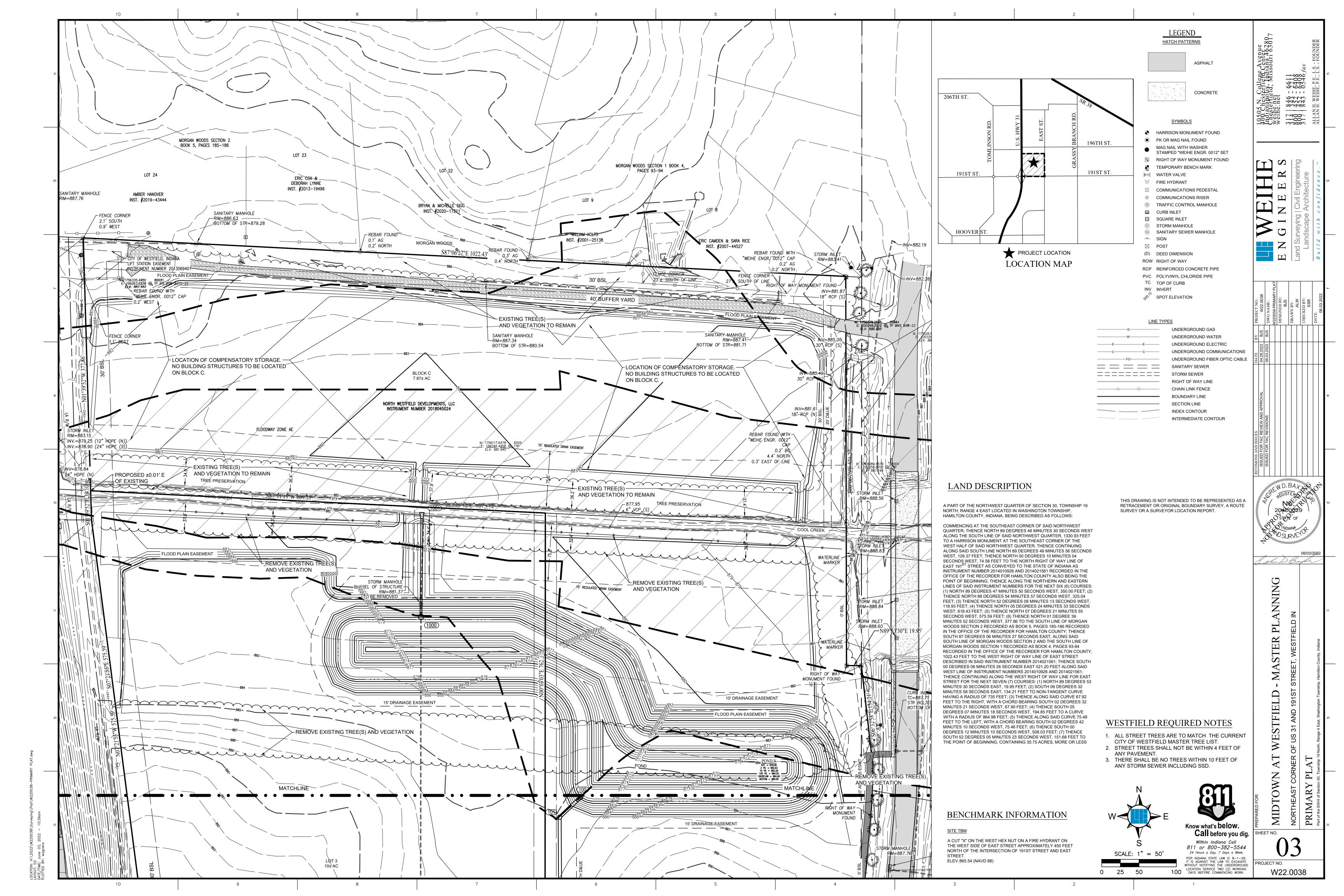
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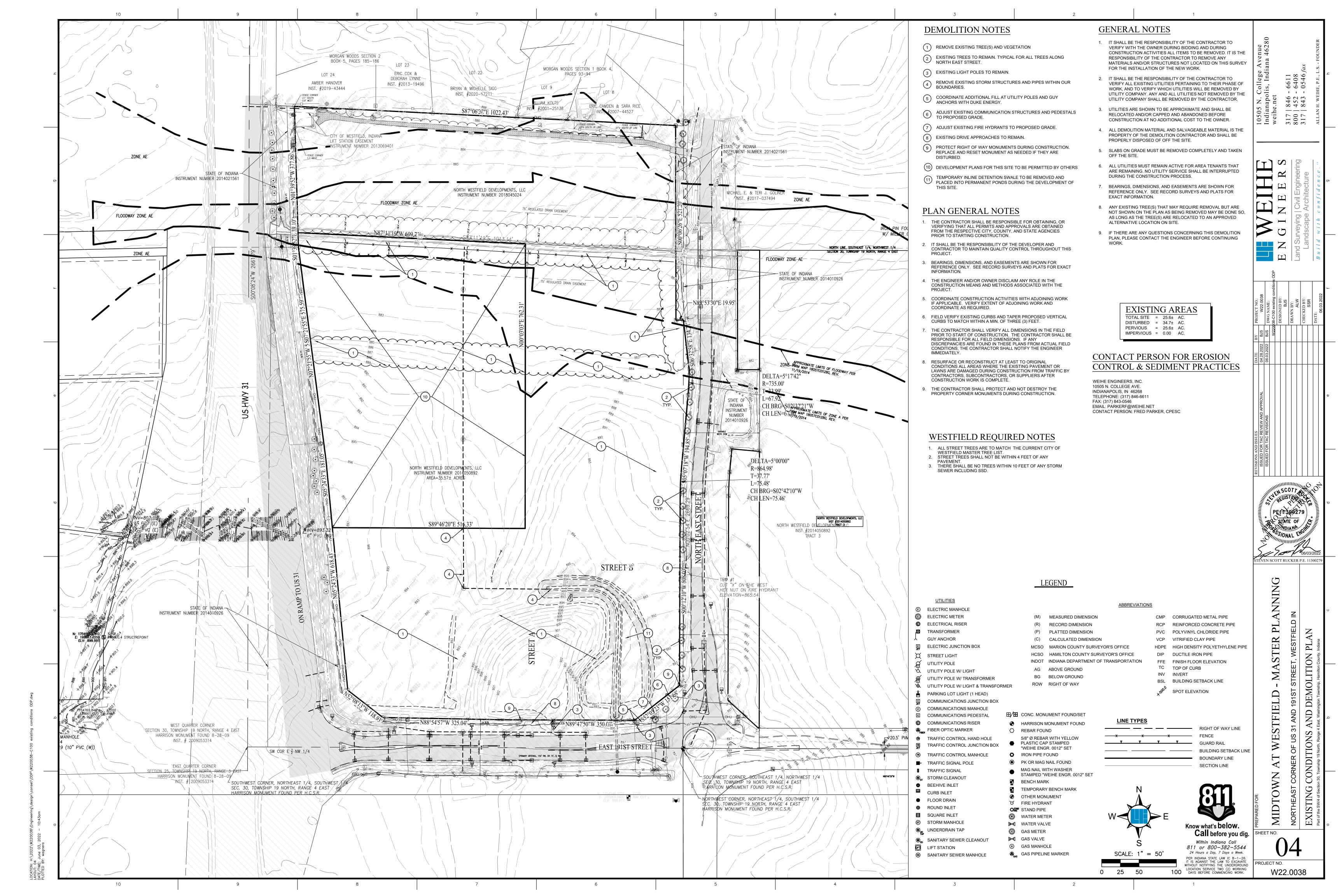
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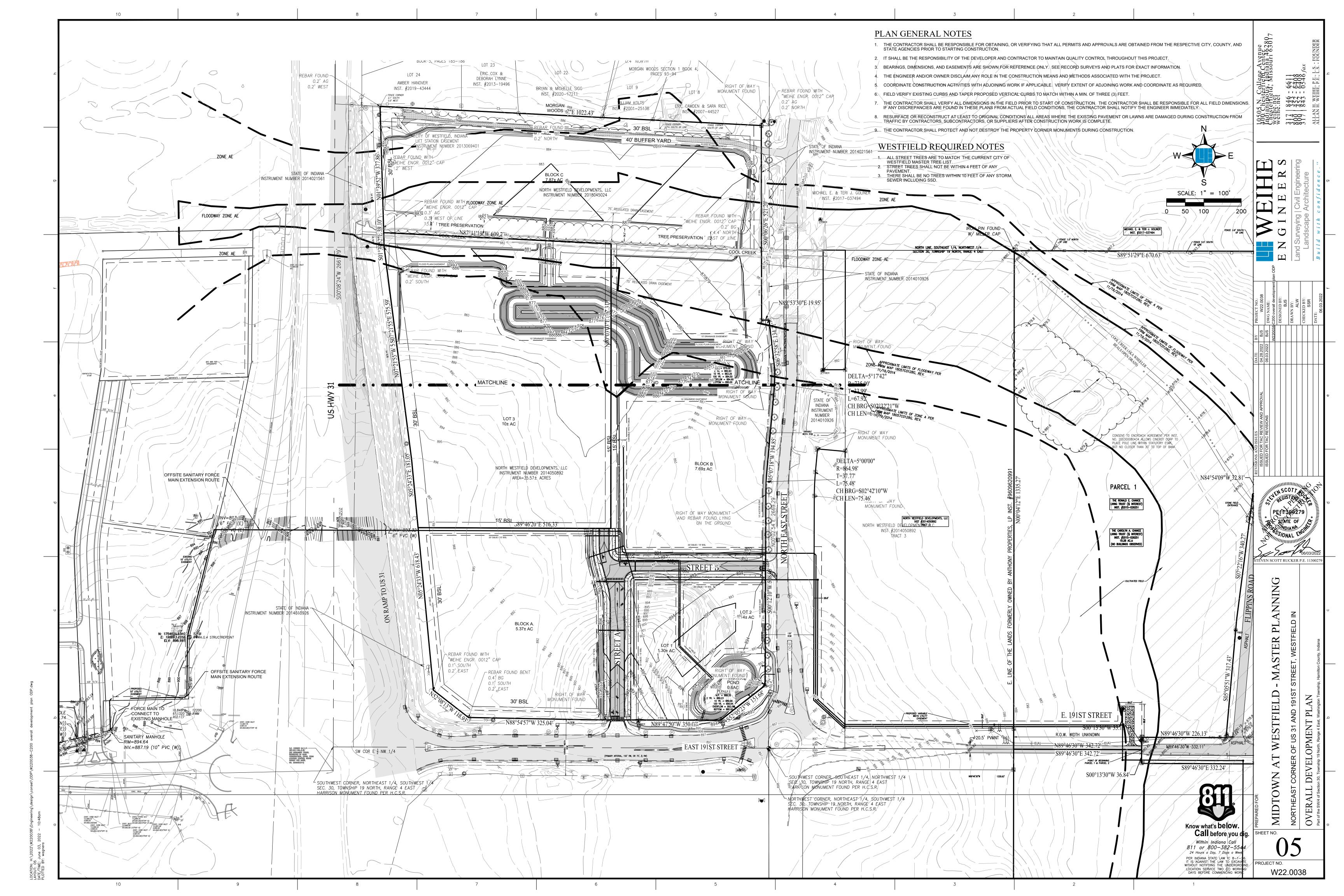
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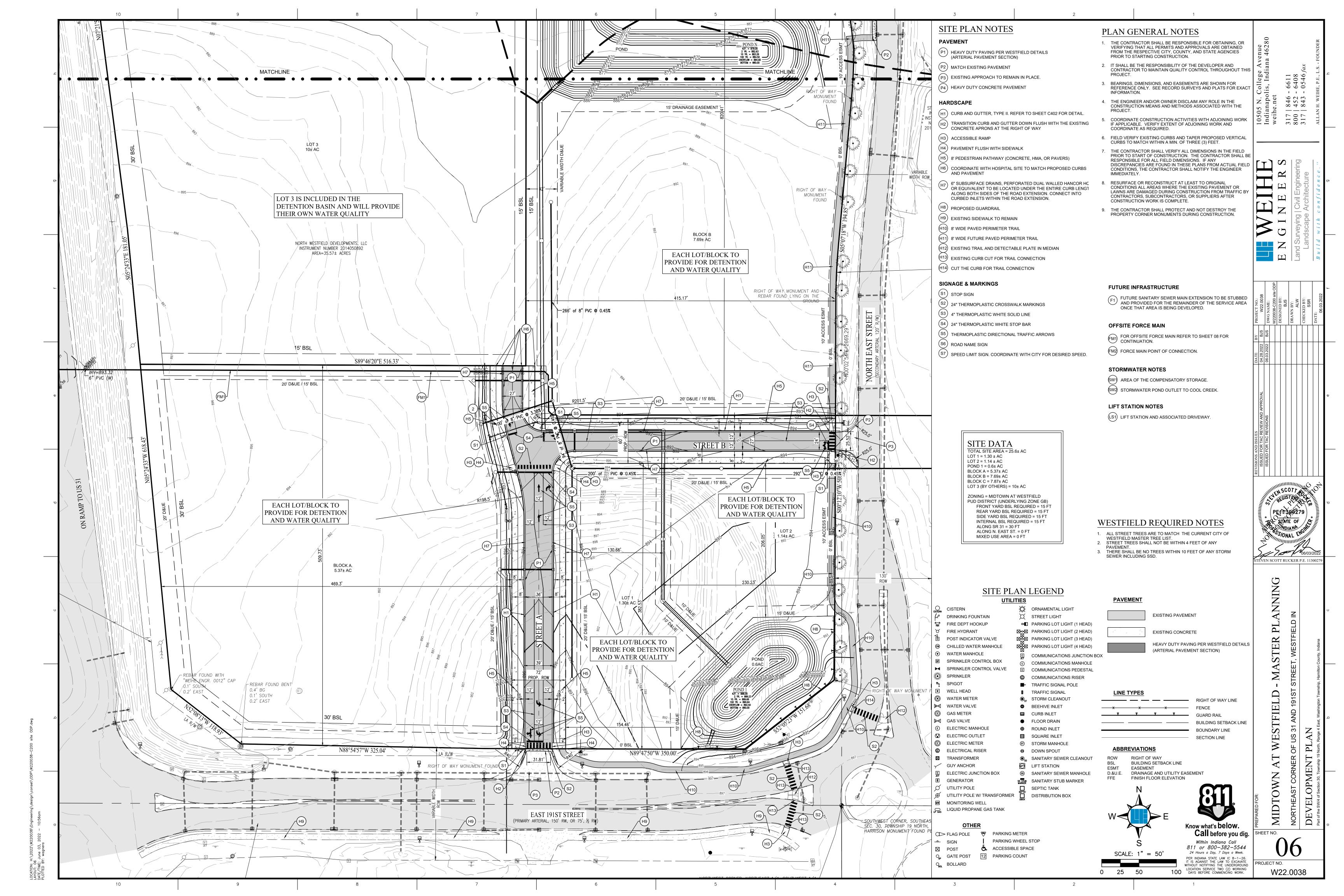
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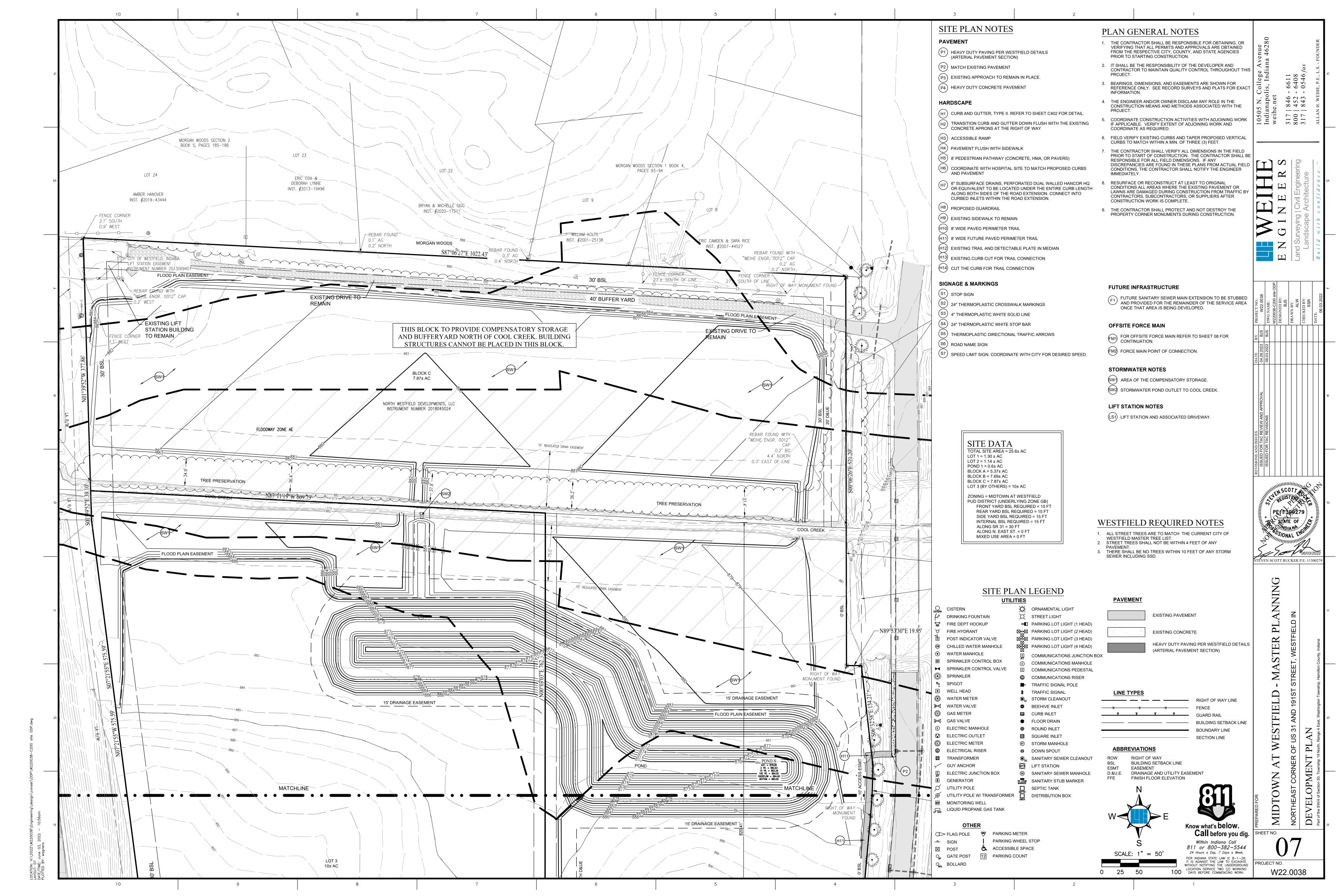


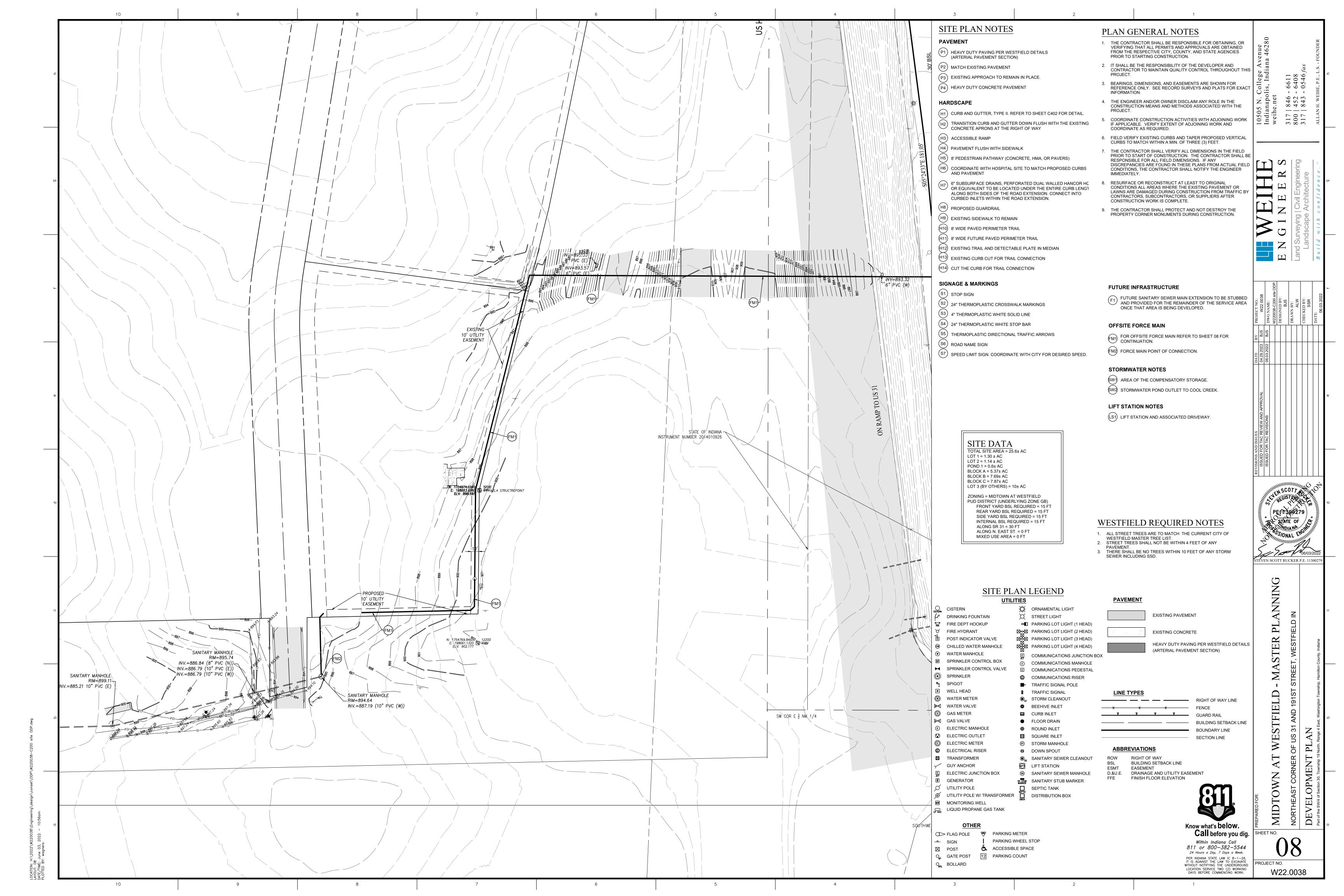


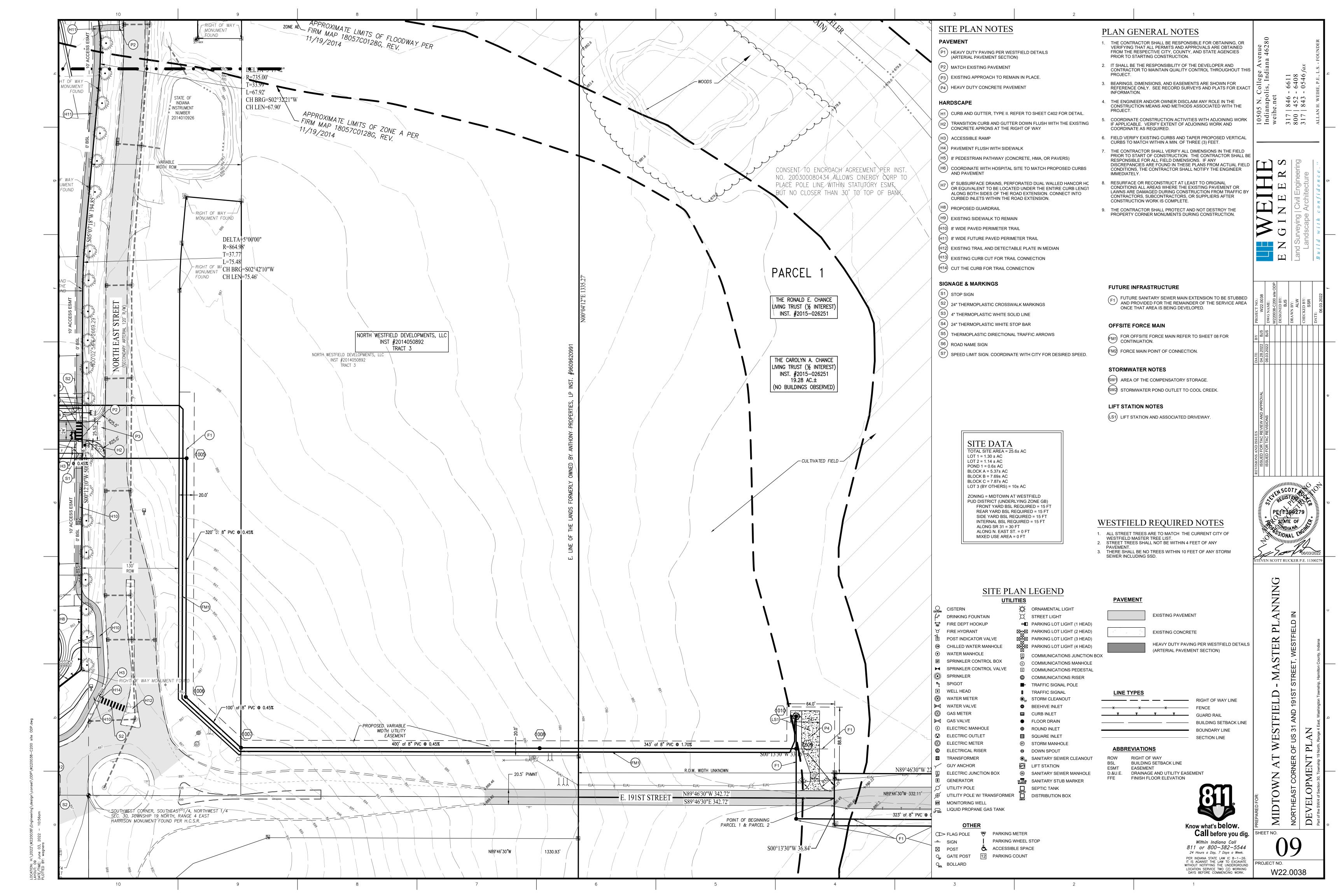












		STORM SEWER STRUCTURE I	DATA TABLE	
STRUCTURE NUMBER	TOP OF CASTING	STRUCTURE TYPE	CASTING TYPE	INVERT
800	892.13	CURB INLET, 24 X 24	R-3501-TL	INV OUT (N)= 887.60 (12" RCF
900	891.96	FLARED END SECTION, 48" DIA.	N/A	INV IN (S)= 888.00 (42" RCP)
901	894.16	OUTLET CONTROL STRUCTURE, 60" DIA.	SEE DETAIL	INV IN (S)= 888.24 (42" EX. ST INV OUT (N)= 888.14 (42" RCF
1000	885.00	OUTLET CONTROL STRUCTURE, 72" DIA.	SEE DETAIL	INV OUT (N)= 877.84 (30" RCF
1001	880.58	FLARED END SECTION, 30" DIA.	N/A	INV IN (S)= 877.70 (30" RCP)

	STORM SEWER PIPE DATA TABLE				
UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	SIZE	MATERIAL	MATERIAL LENGTH SL	
	901	42"	EX. STM	142'	0.30%
101	100	48"	RCP	40'	0.50%
102	101	48"	RCP	187'	0.49%
103	102	48"	RCP	187'	0.49%
104	103	48"	RCP	68'	0.31%
200	104	15"	RCP	57'	0.78%
201	200	15"	RCP	130'	2.20%
300	400	48"	RCP	119'	0.19%
301	300	48"	RCP	27'	0.30%
302	301	48"	RCP	118'	0.30%
303	302	48"	RCP	83'	0.30%
304	303	48"	RCP	123'	0.30%
400	104	48"	RCP	41'	0.18%
500	103	12"	RCP	27'	0.35%
501	500	12"	RCP	27'	0.35%
502	501	12"	RCP	39'	0.35%
600	200	12"	RCP	48'	0.35%
601	600	12"	RCP	29'	0.35%
700	201	12"	RCP	39'	0.35%
701	700	12"	RCP	33'	0.35%

	STORM SEWER PIPE DATA TABLE				
UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	SIZE	MATERIAL	LENGTH	SLOF
800	400	12"	RCP	27'	1.50
901	900	42"	RCP	23'	0.62
1000	1001	30"	RCP	140'	0.10

DRAINAGE DATA TABLES

STORM SEWER STRUCTURE DATA TABLE					
STRUCTURE NUMBER	TOP OF CASTING	STRUCTURE TYPE	CASTING TYPE	INVERT	
800	892.13	CURB INLET, 24 X 24	R-3501-TL	INV OUT (N)= 887.60 (12" RCP)	
900	891.96	FLARED END SECTION, 48" DIA.	N/A	INV IN (S)= 888.00 (42" RCP)	
901	894.16	OUTLET CONTROL STRUCTURE, 60" DIA.	SEE DETAIL	INV IN (S)= 888.24 (42" EX. STM) INV OUT (N)= 888.14 (42" RCP)	
1000	885.00	OUTLET CONTROL STRUCTURE, 72" DIA.	SEE DETAIL	INV OUT (N)= 877.84 (30" RCP)	
1001	880.58	FLARED END SECTION, 30" DIA.	N/A	INV IN (S)= 877.70 (30" RCP)	

	LINE TABLE		
LINE#	LENGTH	BEARING	
L1	445.05'	N00°00'00"E	
L2	468.18'	N00°02'56"E	
L3	459.08'	S89°50'57"W	
		CURVE TAB	

		CURVE TABLE	
CURVE#	RADIUS	CHORD DISTANCE	CHORD BEARING
C1	58.63'	46.70'	N22°49'15"W
C2	58.51'	46.71'	N22°49'15"W

STREET DATA TABLES

	SANITARY SEWER STRUCTURE DATA TABLE				
	STRUCTURE NUMBER	STRUCTURE TYPE	TOP OF CASTING	CASTING TYPE	INVERT
	426	AIR RELEASE VALVE	900.81	SOLID	INV IN = 895.55(N) INV IN = 894.40(N)
	1001	48" DIA. MANHOLE	887.27	R-1772	INV OUT = 876.80(S)
	1002A	48" DIA. MANHOLE	889.36	R-1772	INV OUT = 879.00(E)
	1002	48" DIA. MANHOLE	891.61	R-1772	INV IN = 875.60(N) INV OUT = 875.40(S)
	1003A	48" DIA. MANHOLE	896.61	R-1772	INV OUT = 889.10(N)
	1003	48" DIA. MANHOLE	893.42	R-1772	INV IN = 874.98(S) INV IN = 874.98(N) INV OUT = 874.78(E)
	1004	48" DIA. MANHOLE	893.53	R-1772	INV IN = 873.88(W) INV OUT = 873.78(E)
	1005	48" DIA. MANHOLE	889.40	NEENAH R-1713-B-SP	INV IN = 872.46(W) INV OUT = 872.26(S)
	1006	48" DIA. MANHOLE	896.92	NEENAH R-1713-B-SP	INV IN = 870.82(N) INV OUT = 870.62(SE)
	1007	48" DIA. MANHOLE	895.97	NEENAH R-1713-B-SP	INV IN = 870.17(NW) INV OUT = 869.97(E)
	1008	48" DIA. MANHOLE	885.63	NEENAH R-1713-B-SP	INV IN = 868.17(W) INV OUT = 868.07(E)
	1009	48" DIA. MANHOLE	879.90	NEENAH R-1713-B-SP	INV IN = 862.25(W) INV OUT = 862.05(N)
	1010	LIFT STATION	879.56	SEE DETAIL	INV IN = 861.85(S) INV IN = 874.33(N)
FUTURE, BUT SHOWN AS REFERENCE	1170	48" DIA. MANHOLE	879.59	NEENAH R-1713-B-SP	INV IN = 862.87(E) INV OUT = 862.67(N)
EUTURE, BUT SHOWN AS REFERENCE	1180	48" DIA. MANHOLE	878.73	NEENAH R-1713-B-SP	INV IN = 864.52(S) INV OUT = 864.32(W)
EUTURE, BUT SHOWN AS REFERENCE	1190	48" DIA. MANHOLE	875.32	NEENAH R-1713-B-SP	INV IN = 866.10(S) INV OUT = 866.00(N)
TUTURE, BUT SHOWN AS REFERENCE	1200	48" DIA. MANHOLE	875.00	NEENAH R-1713-B-SP	INV IN = 868.00(S) INV OUT = 867.90(N)
TUTURE, BUT SHOWN AS REFERENCE	1210	48" DIA. MANHOLE	875.00	NEENAH R-1713-B-SP	INV OUT = 869.80(N)
TUTURE, BUT SHOWN AS REFERENCE	1300	72" DIA. MANHOLE	895.24	R-1772	INV IN = 889.83(N)

SANITARY SEWER DATA TABLES



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DAYS BEFORE COMMENCING WORK.

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R-1772 INV OUT (E)= 889.51 (12" RCP) 48" DIA. MANHOLE

